DENON

REMOTE CONTROL UNIT

RC-7000CI

OWNER'S MANUAL

IMPOTANT SAFETY INSTRUCTIONS

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not place near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
8. Only use attachments/accessories specified by the manufacturer.
9. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as liquid has been spilled the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
10. Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.

A NOTE ABOUT RECYCLING:

This product's packaging materials are recyclable and can be reused. Please dispose of any materials in accordance with the local recycling regulations.

When discarding the unit, comply with local rules or regulations.

Batteries should never be thrown away or incinerated but disposed of in accordance with the local regulations concerning battery disposal.

This product and the supplied accessories, excluding the batteries, constitute the applicable product according to the WEEE directive.

HINWEIS ZUM RECYCLING:

Das Verpackungsmaterial dieses Produktes ist zum Recyceln geeignet und kann wieder verwendet werden. Bitte entsorgen Sie alle Materialien entsprechend der örtlichen Recycling-Vorschriften.

Beachten Sie bei der Entsorgung des Gerätes die örtlichen Vorschriften und Bestimmungen.

Die Batterien dürfen nicht in den Hausmüll geworfen oder verbrannt werden; bitte entsorgen Sie die Batterien gemäß der örtlichen Vorschriften.

Dieses Produkt und das im Lieferumfang enthaltene Zubehör (mit Ausnahme der Batterien!) entsprechen der WEEE-Direktive.

UNE REMARQUE CONCERNANT LE RECYCLAGE:

Les matériaux d'emballage de ce produit sont recyclables et peuvent être réutilisés. Veuillez disposer des matériaux conformément aux lois sur le recyclage en vigueur.

Lorsque vous mettez cet appareil au rebut, respectez les lois ou réglementations en vigueur.

Les piles ne doivent jamais être jetées ou incinérées, mais mises au rebut conformément aux lois en vigueur sur la mise au rebut des piles.

Ce produit et les accessoires inclus, à l'exception des piles, sont des produits conformes à la directive DEEE.

NOTA RELATIVA AL RICICLAGGIO:

I materiali di imballaggio di questo prodotto sono riutilizzabili e riciclabili. Smaltire i materiali conformemente alle normative locali sul riciclaggio.

Per lo smaltimento dell'unità, osservare le normative o le leggi locali in vigore.

Non gettare le batterie, né incenerirle, ma smaltirle conformemente alla normativa locale sui rifiuti chimici.

Questo prodotto e gli accessori inclusi nell'imballaggio sono applicabili alla direttiva RAEE, ad eccezione delle batterie.

ACERCA DEL RECICLAJE:

Los materiales de embalaje de este producto son reciclables y se pueden volver a utilizar. Disponga de estos materiales siguiendo los reglamentos de reciclaje de su localidad.

Cuando se deshaga de la unidad, cumpla con las reglas o reglamentos locales.

Las pilas nunca deberán tirarse ni incinerarse. Deberá disponer de ellas siguiendo los reglamentos de su localidad relacionados con los desperdicios químicos.

Este producto junto con los accesorios empaquetados es el producto aplicable a la directiva RAEE excepto pilas.

EEN AANTEKENING MET BETREKKING TOT DE RECYCLING:

Het inpakmateriaal van dit product is recycleerbaar en kan opnieuw gebruikt worden. Er wordt verzocht om zich van elk afvalmateriaal te ontdoen volgens de plaatselijke voorschriften.

Volg voor het wegdoen van de speler de voorschriften voor de verwijdering van wit- en bruingoed op.

Batterijen mogen nooit worden weggegooid of verbrand, maar moeten volgens de plaatselijke voorschriften betreffende chemisch afval worden verwijderd.

Op dit product en de meegeleverde accessoires, m.u.v. de batterijen is de richtlijn voor afgedankte elektrische en elektronische apparaten (WEEE) van toepassing.

OBSERVERA ANGÅENDE ÅTERVINNING:

Produktens emballage är återvinningsbart och kan återanvändas. Kassera det enligt lokala återvinningsbestämmelser.

När du kasserar enheten ska du göra det i överensstämmelse med lokala regler och bestämmelser.

Batterier får absolut inte kastas i soporna eller brännas. Kassera dem enligt lokala bestämmelser för kemiskt avfall.

Denna apparat och de tillbehör som levereras med den uppfyller gällande WEEE-direktiv, med undantag av batterierna.

Getting Started

Thank you for purchasing this DENON product. To ensure proper operation, please read these owner's manual carefully before using the product.
After reading them, be sure to keep them for future reference.

Contents

Accessories

Check that the following parts are supplied with the product.

① Owner's Manual 1
② Remote control 1
③ LR03/AAA batteries 4
④ CD-ROM 1
⑤ USB cable (Cord length: Approx. 3.3 ft / 1 m).................. 1

Inserting the batteries

① Lift the clasp and remove the rear lid.
② Load the four batteries properly as indicated by the marks in the battery compartment.

③ Put the rear cover back on.

NOTE

- Use a LR03/AAA battery for the remote control unit.
- If you try to operate the RC-7000CI / 7001RCI near the device you want to operate but the device does not operate, replace the batteries with new ones. (The included batteries are only meant for verifying operation. Replace them with new batteries soon.)
- When inserting the batteries, be sure to do so in the proper direction, following the "⊕" and "⊖" marks in the battery compartment.
- To prevent damage or leakage of battery fluid:
  - Do not use a new battery together with an old one.
  - Do not use two different types of batteries.
  - Do not attempt to charge dry batteries.
  - Do not short-circuit, disassemble, heat or dispose of batteries in flames.
- If the battery fluid should leak, carefully wipe the fluid off the inside of the battery compartment and insert new batteries.
- Remove the batteries from the remote control unit if it will not be in use for long periods.
- When replacing the batteries, have the new batteries ready and insert them as quickly as possible.
- "LOW BATTERY"appears on the LCD when the remaining battery power decreases. When this happens, replace the battery as soon as possible.

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

Operating range of the remote control unit

Point the remote control unit at the remote sensor when operating it.
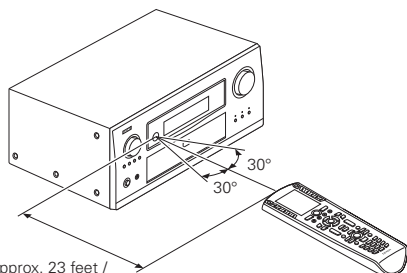
Approx. 23 feet / 7 m

30°
30°

For instructions on using with RF connections, refer to the operating instructions of the RC-7001RCI (sold separately).

Part names and functions

For buttons not explained here, see the page indicated in parentheses ( ).
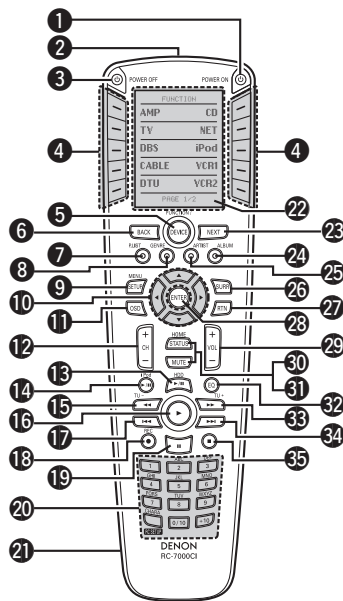
q **POWER ON button**
w **Remote control signal transmitter**
e **POWER OFF button**
r **LCD buttons** .... (3, 5 ~ 7)
t **FUNCTION / DEVICE button** .... (6)
y **BACK button** .... (3, 5 ~ 7)
u **Red button**
i **Green button**
o **SETUP / MENU button** .... (11)
!0 **Cursor buttons (△▽◁ ▷)** .... (11)
!1 **On-screen display button (OSD)** .... (11)
!2 **Channel buttons (CH + –)** .... (11)
!3 **HDD ▶/Ⅱ button** .... (11)
!4 **iPod ▶/Ⅱ button** .... (11)
!5 **Tuning – / Search button (◀◀)** .... (7, 11)
!6 **Play button (▶)** .... (7)
!7 **Skip button (Ⅰ◀◀)** .... (7)
!8 **REC button (●)** .... (11)
!9 **Pause button (Ⅱ)** .... (7, 11)
@0 **Function / Number buttons** ....(5 ~ 7)
@1 **USB port**
@2 **Display** .... (3)
@3 **NEXT button** .... (3, 5 ~ 7)
@4 **Blue button**
@5 **Yellow button**
@6 **Surround parameter button (SURR)** .... (11)
@7 **Return button (RTN)** .... (11)
@8 **ENTER button** .... (11)
@9 **Master volume control buttons (VOL + –)** .... (11)
#0 **STATUS / HOME button** .... (11)
#1 **MUTE button** .... (11)
#2 **EQ button** .... (11)
#3 **Tuning + / Search button (▶▶)** .... (7, 11)
#4 **Skip button (▶▶Ⅰ)** .... (7, 11)
#5 **Stop button (■)** .... (7, 11)

About USB ports

When editing the RC-7000CI's functions using the exclusive "RC-7000CI Editor" application software, connect the included USB cable (☞page 26).

Operation

Introduction

Operation of the LCD buttons

When buttons on the remote control unit are pressed, various settings and operation items appear on the LCD screen.

❏ **Operation for selecting**
- Press the **LCD button** to the left or right of the displayed item name to select it.
- The screen is displayed for 5 seconds. Operate while the screen is displayed. ("Setting the screen display time" (☞page 5))
- When "PAGE" is displayed at the bottom of the screen, there are one or more other pages in addition to the one currently displayed. Use the **NEXT** and **BACK** button to switch screens.

LCD button ——

LCD button ——

BACK button ——

—— **NEXT** button

—— **DEVICE** button
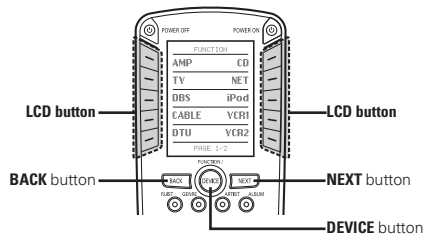
❏ **Indication of item names in this manual**
In this manual, the names of items displayed on the screen are indicated **[ ]**. (Example: **[Denon1]**)

When batteries are loaded for the first time

Make the setting described below.

1 To use to operate an AV amplifier (AV receiver), press **[Denon1]**.

※ **[Denon2]** is a function for system expansion in the future. Normally select **[Denon1]**.

2 Press **[YES]**.

3 Press **NEXT**.
After "PLEASE WAIT" is displayed, the default device is set to **[Denon1]**.

4 Press **DEVICE**.
The initial settings screen appears.

1
Please select which type of Denon product you are using below.

Denon 1   Denon 2

2
You have selected Denon 1
Are you sure you want to set up Denon1?

NO   YES

3
This process will take a few moments to complete. Press NEXT to begin Setting up your Denon1 remote.

PLEASE WAIT

4
Denon1 has been set succesfully! Press NEXT to continue with more setup choices or DEVICE to begin using your remote.

When the LCD screen in the display on screen **1** goes off, press the **RC SETUP** button for 3 seconds to resume the original screen.

Initial display screen

The initial display settings are shown on the display below.

【Screen 1】　　【Screen 2】

DEVICE SELECT
AMP   ZONE2
ZONE3   ZONE4
TUNER   CD
DVD   TV
SAT   Cable
Page 1/2

DEVICE SELECT
VCR 1   iPod
VCR 2   NetAud
DTU
Page 2/2

Initial setting	
TV	Hitachi
SAT	RCA
Cable	Motrola
VCR-1	Hitachi
VCR-2	SONY
Others	DENON

When using the RF two-way communication function

Change the amplifier setting to "RF" at "Setting the remote control code transmission mode (In the case of RF)" (☞page 15).

NOTE

A DENON product compatible with the RC-7001RCI (sold separately) is required to use this function.

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

Settings menu map

❏ **BASIC SETUP** (☞ page 7, 9)
- **BRAND SET**
- **CODE SEARCH**

❏ **FAVORITES** (☞ page 10, 19)
- **ADD / REDO**
- **DELETE**
- **CONFIGURE**
  - · **FAV DEVICE**
  - · **FAV IR DELAY**
  - · **TOTAL DIGITS**
  - · **CHANNEL KEY**

❏ **MACROS** (☞ page 8, 9, 19)
- **ADD / REDO**
- **DELETE**
- **EDIT DELAY**

❏ **PUNCH THRU** (☞ page 11, 19)
- **ADD**
  - · **CHANNEL TUNE**
  - · **TRANSPORTS**
  - · **VOLUME CONT.**
  - · **MENU NAVIG.**
- **CLEAR**
  - · **CHANNEL TUNE**
  - · **TRANSPORTS**
  - · **VOLUME CONT.**
  - · **MENU NAVIG.**

❏ **LEARNING** (☞ page 7, 18)
- **LEARN KEY**
- **ERASE LEARN**

❏ **EDIT PAGE** (☞ page 11, 12)
- **ADD PAGE**
- **DELETE PAGE**

❏ **EDIT DEVICE** (☞ page 11, 13)
- **MOVE/SWAP**
- **MOVE/INSERT**
- **COPY**
- **ERASE**
- **DISPLAY MODE**
- **IR/RF**

❏ **EDIT TEXT** (☞ page 15, 18)
- **DEVICE NAME**
- **KEY NAME**

❏ **EDIT FUNC** (☞ page 15, 16, 17)
- **MOVE/SWAP**
- **MOVE/INSERT**
- **COPY**
- **ERASE**
- **DISPLAY MODE**
- **ADD FUNC**
- **ADD Synth** ※

※ This is a function for system expansion in the future.

❏ **RESET/LOCK** (☞ page 20, 21)
- **OP RESET**
- **USER RESET**
- **LOCK**
- **UNLOCK**

❏ **NETWORK** (☞ page 23, 24)
- **ADD NODES**
- **DELETE NODES**
- **VIEW NODES**
- **EDIT LABEL**

❏ **USER PREF** (☞ page 5, 6, 25)
- **VERSION INFO**
- **CONTRAST**
- **DISPLAY T/O**
- **LIGHT T/O**
- **RDM**
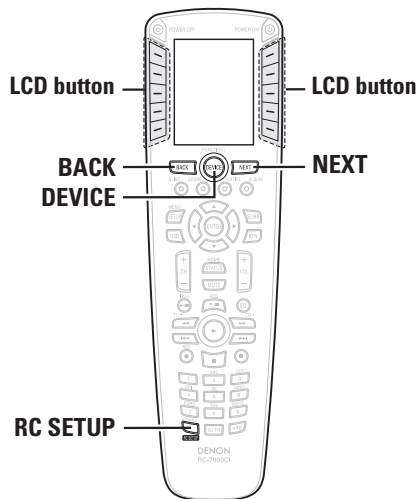
LCD button

LCD button

BACK

NEXT

DEVICE

RC SETUP

About the button names in these explanations

[   ] : LCD buttons for selection items

Button name only:

Indicates a button on the remote control unit

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

Operation the LCD button

1 Press DEVICE.
The "DEVICE SELECT" menu is displayed.

2 Press the LCD button for the device (equipment) you want to operate.

※ If there are multiple pages, use the NEXT and BACK button to switch screens.

3 Press the LCD button for the item you want to operate.

※ If there are multiple pages, use NEXT and BACK to switch screens.

Settings

Setting the screen display time
Use this procedure to set the time until the screen display turns off.
Initial setting: 5 seconds

1 Press RC SETUP for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press NEXT twice, then press [USER PREF].

3 Press [DISPLAY T/O].

4 Press NEXT.

5 Press [–DISPLAY T/O+] to set the time until the light turns off.
• **LCD button** on right side .... **+**
• **LCD button** on left side .... **−**

※ The time can be set between 1 (MIN) and 30 (MAX).

6 Press [SAVE].

7 Press NEXT.

5

Getting Started

Operation

Network
function

PC
Application

Troubleshooting

Specifications

LCD button — — LCD button

BACK — — NEXT
DEVICE

VOL+ −

◄◄ ►►
I◄◄ ►
II ►►I
■

RC SETUP

About the button names in these explanations
[   ] : LCD buttons for selection items
Button name only:
Indicates a button on the remote control unit

Setting the backlight on time

Use this procedure to set the time until the backlight turns off.
Initial setting: 5 seconds

1 Press RC SETUP for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press NEXT twice, then press [USER PREF].

3 Press [LIGHT T/O].

4 Press NEXT.

5 Press [−LIGHT T/O+] to set the time until the light turns off.
• LCD button on right side ....+
• LCD button on left side ....−

※ The time can be set between Light Off and 30 (MAX).

6 Press [SAVE].

7 Press NEXT.

Adjusting the contrast

Set this if the characters on the screen are hard to see.
Initial setting: Level 5

1 Press RC SETUP for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press NEXT twice, then press [USER PREF].

3 Press [CONTRAST].

4 Press NEXT.

5 Press [−CONTRAST+] to set the contrast.
• LCD button on right side ....+
• LCD button on left side ....−

※ The contrast can be set within the range of "Level 0 (MIN)" to "Level 12 (MAX)".

6 Press [SAVE].

7 Press NEXT.

Completing the setting

Press DEVICE until the "DEVICE SELECT" screen appears.

6

Various settings

Using the preset memory function
The remote control unit can be preset to operate devices of various brands.

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **[BASIC SETUP]**.

3 Press **[BRAND SET]**.

4 Press **NEXT**.

5 At the "Press Device Type" screen, press the **LCD button** for the device you want to set in the preset memory.

6 Press **NEXT**.

7 At the "Select Brand" screen, press the **LCD button** for the device's brand name.

※ If the brand you want to choose is not displayed, press **NEXT** to switch the brand display.
※ If there are multiple codes, "1 of ∗" is displayed.
(∗ is the number of codes)

8 Use ►, ■, ❚❚, ◄◄, ►►, ❙◄◄, ►►❙, **VOL+ −** to check whether the device to be added operates.
Operates .... **[YES]**
• The IR/RF selection screen appears.
Does not operate .... **[NO]**
• The screen switches to the next code. Find the code that operates and set it by pressing **[YES]**.

9 Press **[IR]** or **[RF]** to select the remote control signal.

[IR] :
Infrared signals are transmitted.
[RF] :
Send RF signals to the RC-7001RCI remote control receiver (sold separately).

※ For details on the RC-7001RCI (sold separately), see "Network function" (☞page 22).

10 At the "Select Position" screen, press the **LCD button** for the posision at which you want to add the preset device.
The setting is entered.

※ Press **[NO]** to end, **[YES]** to continue.

NOTE

Depending on the product's year of manufacture and differences in functions from model to model, there may be some buttons that do not operate or buttons that operate erroneously.

Using the learning function
This function lets you register the desired remote signals of devices by sending them to the remote control unit.

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **[LEARNING]**.

3 Press **[LEARN KEY]**.

4 Press **NEXT** twice.

5 At the "Select Device" screen, press the **LCD button** for the device whose remote control signals you want to register.

6 At the "Learn Key" screen, press the **LCD button** for the operation button name you want to register.

※ Signals can be "learned" at buttons other than **RC SETUP**, **NEXT**, **BACK** and **DEVICE**.

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

LCD button — — LCD button

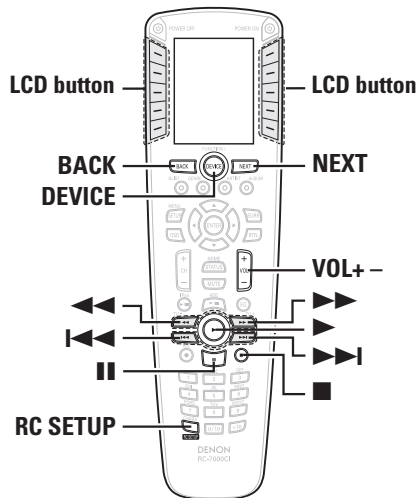BACK — — NEXT

DEVICE

RC SETUP

About the button names in these explanations

[   ] : LCD buttons for selection items

Button name only:

Indicates a button on the remote control unit

7 Place the remote control units with their signal transmitters facing each other, press **NEXT**, then immediately press the button on the remote control unit you want to register.
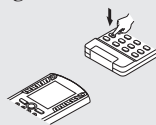
"Success!" is displayed if the code was learned successfully.

8 To register other buttons, press **NEXT**.

※ Repeat steps **6** to **8**.

9 Press **[EXIT]** to exit the learning mode.

※ Press **[EDIT]** if you want to change the button name. Perform the procedure at "Changing the button name" (☞ page 18) starting from step **7**.

NOTE

The learning function may not work for some remote control units, and sometimes a device may not operate properly even if its remote control signals have been learned. In this case, use the remote control unit included with the device.

Using the Macro function

This function allows you to register a series of operations at a single button.

With this function you can for example turn on the amplifier, select the input source, turn on the TV's power, turn on the source device's (equipment) power and set the play mode all by pressing a single button.

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **[MACROS]**.

3 Press **[ADD/REDO]**.

4 Press **NEXT** twice.

5 At the "Assign Macro" screen, press the **LCD button** for the device (equipment) for which you want to register the macro.

6 Press the button at which you want to register the macro.
※ Macros can be registered at buttons other than **NEXT**, **BACK** and **DEVICE**.

7 Press **NEXT** to register the next signal.

※ Press **DEVICE** to select the device.
※ Repeat steps **5** to **6**.

8 Press **RC SETUP**.
The registration menu is displayed.

9 Press **[SAVE]** to register the set macro.

[TEST] :
Press this to send the registered macro to check it.
[– DELAY +] :
Use these to set the transmission interval. This can be set to between "0.05(MIN)" and "60(MAX)". (Initial setting: 0.25 seconds)
[CANCEL ENTRY] :
Press this to cancel the last code registered and return to the registration mode.
[START OVER] :
Press this to start over from the beginning.

10 Press **[EXIT]** to end the setting.

※ Press **[EDIT]** if you want to change the button name (macro name).
Perform the procedure at "Changing the button name" (☞ page 18) starting from step **7**.

NOTE

The macro setting button cannot be registered in a macro.

Using the delay time function
The interval at which the remote control signals registered with the system call function are sent (the "delay time") can be set.

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **[MACROS]**.

3 Press **[EDIT DELAY]**.

4 Press **NEXT** twice.

5 The "Edit Macro" screen is displayed. Select a macro that has been registered.

6 Press **NEXT**.

7 Use **[– DELAY +]** to change the delay time, then press **[SAVE]**.

[TEST] :
Press this to send the registered macro to check it.
[– DELAY +] :
Use these to set the transmission interval.
[CREATE AGAIN] :
The macro registration screen reappears.

8 Press **[EXIT]** to end the setting.

Using the code search function
This function lets you search for preset codes when adding new devices (equipment) to the remote control unit.

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **[BASIC SETUP]**.

3 Press **[CODE SEARCH]**.

4 Press **NEXT**.

5 At the "Press Device Type" screen, press the **LCD button** for the device (equipment) whose code you want to search for.

6 Press **NEXT** twice.

7 If the device (equipment) operates when the remote control unit's buttons are pressed, press **[YES]**.

※ If **[NO]** is pressed, the code switches. Press a remote control unit button again to check. Press **[BACK]** to return to the previous code.

8 At the "Select Position" screen, press the **LCD button** for the position at which you want to add the preset device (equipment).
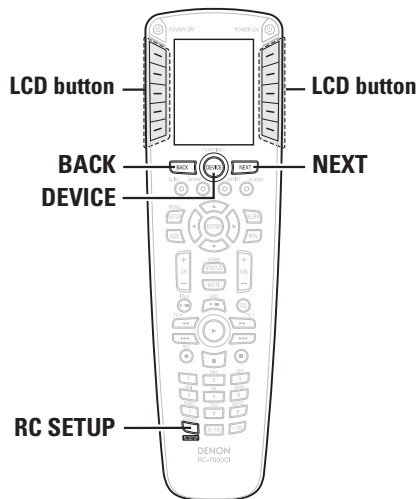
※ Press **[NO]** to end, **[YES]** to continue.
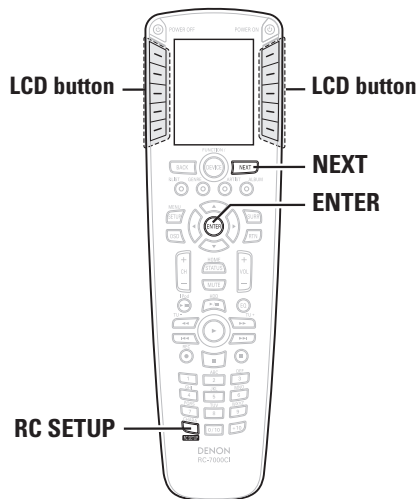
Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

LCD button — — LCD button

NEXT

ENTER

RC SETUP

About the button names in these explanations

[   ] : LCD buttons for selection items

Button name only:

Indicates a button on the remote control unit

Favorites settings

Use this function to register your favorite channel numbers so they can be operated with a single button.

Favorites settings

1 Press RC SETUP for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press [FAVORITES].

3 Press [CONFIGURE].

4 Press NEXT twice.

5 At the "CONFIGURE FAV" screen, press the LCD button for the item you want to set.

[FAV DEVICE] :
Press this to select the device to be stored in the favorites. This is initially set to "SAT".

[FAV IR DELAY] :
Press this to set the interval at which the remote control signals are sent when buttons at which favorites have been registered are pressed.

[TOTAL DIGITS] :
Use this to set the number of digits of channels registered in the favorites.

[CHANNEL KEY] :
Set this to add **ENTER** after registered favorites
(Set this for types of devices for which **ENTER** is pressed to set the channel after selecting it with the number buttons.)
To add **ENTER** at the end of the channel, press **ENTER**. If you do not want to add **ENTER**, press **NEXT**.

※ When [EXIT] is pressed, the setting is completed. Press [CONFIG] to continue registering.

Registering favorites

1 Press RC SETUP for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press [FAVORITES].

3 Press [ADD/REDO].

4 Press NEXT.

5 Press [KEY].

※ When [PAGE] is selected, pages can be added to [MAIN] or [DEVICE].

When [PAGE] is selected, press [MAIN] or [DEVICE].
When [MAIN] is selected, press [YES] to set.
When [DEVICE] is selected, select the device (equipment) for which a page is to be added.

6 Press NEXT.

7 At the "Assign Favorite" screen, select the button for the place to be stored in the favorites.

8 Input the number (channel) you want to register.

9 Press **NEXT**.

10 Press **[SAVE]** to register the favorite.

※ Press **[EDIT]** if you want to change the button name.

11 Press **[EXIT]** to end the registration.
Press **[ADD]** to continue registering.

Using the punch through function

Even when a different device mode is selected, it is possible to assign the buttons below to a different device in units of groups.

For example, the DVD play operation can be performed even if the operating mode is set to the amplifier.

1 Press **RC SETUP** for 3 seconds.
The"PROGRAM DEVICE" menu is displayed.

2 Press **[PUNCH THRU]**.

3 Press **[ADD]**.

---

4 Press **NEXT**.

5 At the "Punch Thru" screen, press the **LCD button** for the group you want to set.
The functions for which punch thru can be assigned in units of groups are as shown on the table below.

Groups	Functions
CHANNEL TUNE	**CH+**, **CH–**, **STATUS**, **1~9**, **0/10**, **+10**
TRANSPORTS	**iPod ▶/Ⅱ**, **HDD ▶/Ⅱ**, **EQ**, **◀◀**, **▶▶**, **Ⅰ◀◀**, **▶▶Ⅰ**, **REC**, **Ⅱ**, **STOP**,
VOLUME CONTROL	**VOL+**, **VOL–**, **MUTE**
MENU NAVIGATION	**SETUP**, **SURR**, **OSD**, **RTN**, △▽◁▷, **ENTER**

6 Press **NEXT**.

7 At the "Source Device" screen, press the **LCD button** for the device of the group you want to set.

8 Press **NEXT**.

9 At the "Target Device" screen, press the **LCD button** or the device whose group selected at step **7** you want to send.

10 Press **[YES]**.

※ Press **NEXT** to return to the setting menu.

Editing pages

Pages can be inserted and devices (equipment) or buttons can be added in the device (equipment) select menu or in the individual devices.

Inserting pages

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT**, then press **[EDIT PAGE]**.

3 Press **[ADD PAGE]**.

4 Press **NEXT**.

5 Press **[MAIN]** to add a page to the device select menu, **[DEVICE]** to add a page in the device (equipment).
※ When and only when **[DEVICE]** is selected, press the **LCD button** for the device to which you want to add a page.

6 Press **[YES]**.
The page is added.

※ Press **NEXT** to return to the setting menu.

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

Getting Started

Operation

Network
function

PC
Application

Troubleshooting

Specifications

LCD button ——— ——— LCD button

BACK ——— ——— NEXT

RC SETUP ———

About the button names in these explanations

[   ] : LCD buttons for selection items

Button name only:
Indicates a button on the remote control unit

Deleting pages

1 **Press RC SETUP for 3 seconds.**
The "PROGRAM DEVICE" menu is displayed.

2 **Press NEXT, then press [EDIT PAGE].**

3 **Press [DELETE PAGE].**

4 **Press NEXT.**

5 **Press [MAIN] to delete a page from the device select menu, [DEVICE] to delete a device (equipment) page.**

6 **Select the page to be deleted using NEXT and BACK, then press [SELECT PAGE].**

7 **Press [YES].**
The page is delete.

※ Press **NEXT** to return to the setting menu.

Editing devices

Devices registered in the remote control unit can be moved, copied and inserted.

Moving or swapping devices

1 **Press RC SETUP for 3 seconds.**
The "PROGRAM DEVICE" menu is displayed.

2 **Press NEXT, then press [EDIT DEVICE].**

3 **Press [MOVE/SWAP].**

4 **Press NEXT.**

5 **At the "Source Device" screen, press the LCD button for the device (equipment) you want to move.**

6 **Press NEXT.**

7 **At the "Target Device" screen, press the LCD button for the target destination or the device (equipment) to be substituted.**

8 **Press [YES].**
The device is moved.

※ When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

Inserting devices

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT**, then press **[EDIT DEVICE]**.

3 Press **[MOVE/INSERT]**.

4 Press **NEXT**.

5 At the "Source Device" screen, press the **LCD button** for the device you want to move.

6 Press **NEXT**.

7 At the "Target Device" screen, press the **LCD button** in the place you want to insert.

8 Press **[YES]**.
The device is moved.

※ When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

Copying devices

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT**, then press **[EDIT DEVICE]**.
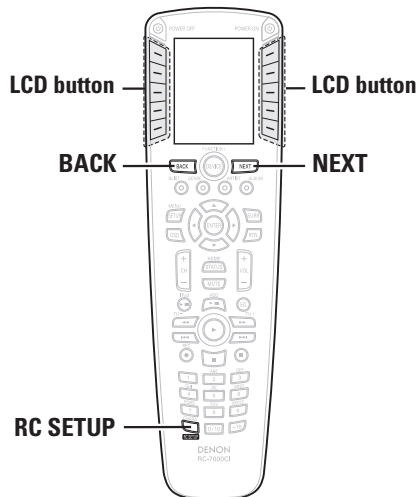
3 Press **[COPY]**.

4 Press **NEXT**.

5 At the "Source Device" screen, press the **LCD button** for the device (equipment) you want to copy.

6 Press **NEXT**.

7 At the "Target Device" screen, press the **LCD button** for the place you want to copy.
The device at the copy destination is cleared and the device is copied.

8 Press **[YES]**.
The device is moved.

※ When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

Deleting devices

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT**, then press **[EDIT DEVICE]**.

3 Press **[ERASE]**.

4 Press **NEXT**.

5 At the "Select Device" screen, press the **LCD button** for the device you want to delete.

6 Press **[LEAVE EMPYT]** or **[SHIFT ALL UP]**.

[LEAVE EMPTY] :
The device (equipment) is deleted.
[SHIFT ALL UP] :
The device is deleted and the other devices are all shifted up, filling in the space of the deleted device.

7 Press **[YES]**.
The device is deleted.

※ When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.
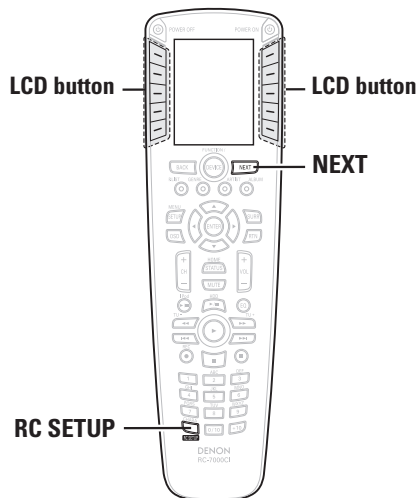
Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

LCD button — — LCD button

NEXT

RC SETUP

DENON
RC-7000CI

About the button names in these explanations

[　] : LCD buttons for selection items

Button name only:

Indicates a button on the remote control unit

Setting the device display mode

Use this procedure to select the way in which the devices (equipment) are displayed.

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT**, then press **[EDIT DEVICE]**.

3 Press **[DISPLAY MODE]**.

4 Press **NEXT**.

5 At the "Select Device" screen, press the **LCD button** for the device whose display mode you want to change.

6 Press **[COLUMN MODE]** or **[ROW MODE]**.

[COLUMN MODE] :
The devices are displayed two per row.
[ROW MODE] :
The devices are displayed one per row.

---

7 Press **[YES]**.
The display mode is set.

※ When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

NOTE

The display mode is not set in the device. Set with respect to the **LCD button** position.

Setting the remote control code transmission mode (In the case of IR)

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT**, then press **[EDIT DEVICE]**.

3 Press **NEXT**.

4 Press **[IR/RF]**.

5 Press **NEXT**.

6 At the "Select Device" screen, press the **LCD button** for the device whose transmission mode you want to change.

7 Press **NEXT**.

8 Press **[IR]**.

[IR] :
The codes are sent as infrared signals.

---

9 Press **[YES]**.
The transmission mode is set.

※ When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

Setting the remote control code transmission mode (In the case of RF)

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT**, then press **[EDIT DEVICE]**.

3 Press **NEXT**.

4 Press **[IR/RF]**.

5 Press **NEXT**.

6 At the "Select Device" screen, press the **LCD button** for the device whose transmission mode you want to change.

7 Press **NEXT**.

8 Press **[RF]**, then press **[YES]**.

[RF] :
The codes are sent as radio waves.

※ The setting at "Adding nodes" (☞page 23) must be made in order to add **[RF]**.

9 Press **NEXT**.

※ When **[RF]** is selected, the RC-7001RCI (sold separately) node number is displayed. Press **LCD button**.

10 Press **[YES]**.
The transmission mode is set.

※ When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

Changing the device name

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT**, then press **[EDIT TEXT]**.

3 Press **[DEVICE NAME]**.

4 At the "Select Device" screen, press the **LCD button** for the device (equipment) whose name you want to change.

5 Press **NEXT**.

6 At the "Edit Text" screen, use the first column of **LCD buttons** to select the position of the character to be edited.

7 Select the character to be input with the second column of **LCD buttons**, then press **[SELECT]**.

※ Lower case letters are input when **[CAPS]** is displayed, capital letters when **[lower]** is displayed.
Up to 12 characters can be input.

8 Press **[SAVE]**.

※ When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

Editing buttons
Use this procedure to move, copy and insert buttons.

Moving or swapping buttons

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT**, then press **[EDIT FUNC]**.

3 Press **[MOVE/SWAP]**.

4 Press **NEXT**.

5 At the "Source Device" screen, press the **LCD button** for the device of the button you want to move.

6 At the "Select Key" screen, press the **LCD button** of the button you want to move.

7 Press **NEXT**.

8 At the "Target Device" screen, press the **LCD button** of the device for the destination or the button to be swapped.

9 At the "Select key" screen, press the **LCD button** for the destination or the button to be swapped.

10 Press **[YES]**.
The button moves or is replaced.

※ When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

15

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

LCD button — — LCD button

NEXT

RC SETUP

About the button names in these explanations

[ ] : LCD buttons for selection items

Button name only:
Indicates a button on the remote control unit

Inserting buttons

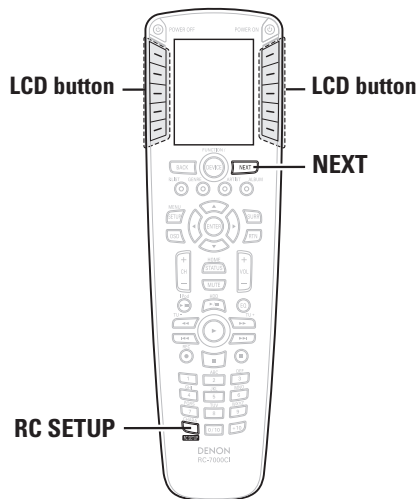**1** Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT**, then press **[EDIT FUNC]**.

3 Press **[MOVE/INSERT]**.

4 Press **NEXT**.

5 At the "Source Device" screen, press the **LCD button** for the device of the button you want to move.

6 At the "Select key" screen, press the **LCD button** for the button you want to move.

7 Press **NEXT**.

8 At the "Target Device" screen, press the **LCD button** for the device of the button for the place to be inserted.

9 At the "Select key" screen, press the **LCD button** for insert destination.

10 Press **[YES]**.
The button is inserted.

※ When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

Copying buttons

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT**, then press **[EDIT FUNC]**.

3 Press **[COPY]**.

4 Press **NEXT**.

5 At the "Source Device" screen, press the **LCD button** for the device (equipment) of the button you want to copy.

6 At the "Select key" screen, press the **LCD button** for the button you want to copy.

7 Press **NEXT**.

8 At the "Target Device" screen, press the **LCD button** of the device to copy to.

9 At the "Select Key" screen, press the **LCD button** for copy destination.

10 Press **[YES]**.
The button is copied.

※ When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

Deleting buttons

1 **Press RC SETUP for 3 seconds.**
The "PROGRAM DEVICE" menu is displayed.

2 **Press NEXT, then press [EDIT FUNC].**

3 **Press [ERASE].**

4 **Press NEXT.**

5 At the "Source Device" screen, press the **LCD button** for the device of the button you want to delete.

6 At the "Select key" screen, press the **LCD button** for the button you want to delete.

7 **Press [LEAVE EMPYT] or [SHIFT ALL UP].**

[LEAVE EMPTY] :
The button is deleted.
[SHIFT ALL UP] :
The button is deleted and the other buttons are all shifted up, filling in the space of the deleted button.

8 **Press [YES].**
The button is deleted.

※ When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.
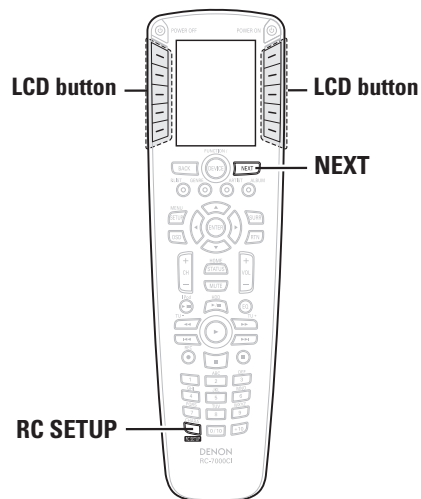
Setting the button display mode

Use this procedure to select the way in which the buttons are displayed.

1 **Press RC SETUP for 3 seconds.**
The "PROGRAM DEVICE" menu is displayed.

2 **Press NEXT, then press [EDIT FUNC].**

3 **Press [DISPLAY MODE].**

4 **Press NEXT.**

5 At the "Select Device" screen, press the **LCD button** for the device of the button whose display mode you want to change.

6 At the "Select key" screen, press the **LCD button** for the button whose display mode you want to change.

7 **Press [COLUMN MODE] or [ROW MODE].**

[COLUMN MODE] :
The buttons are displayed two per row.
[ROW MODE] :
The buttons are displayed one per row.

8 **Press [YES].**
The display mode is set.

※ When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

Adding buttons

When new buttons are added, it is possible to select and add new functions.

1 **Press RC SETUP for 3 seconds.**
The "PROGRAM DEVICE" menu is displayed.

2 **Press NEXT, then press [EDIT FUNC].**

3 **Press NEXT, then press [ADD FUNC].**

4 **Press NEXT.**

5 At the "Source Device" screen, press the **LCD button** for the device (equipment) you want to add.

6 **Press NEXT.**

7 At the "ADD IR" screen, press the **LCD button** for the function of the button you want to add.

8 **Press NEXT.**

9 At the "Select key" screen, press the **LCD button** for the position of the button you want to add.

10 **Press [TEST KEY], and if the operation has been performed press [YES].**

※ Press **[YES]** to add more buttons.

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

LCD button — — LCD button

— NEXT

RC SETUP —

DENON
RC-7000CI

About the button names in these explanations
[ ] : LCD buttons for selection items
Button name only:
Indicates a button on the remote control unit

Changing the button name

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT**, then press **[EDIT TEXT]**.

3 Press **[KEY NAME]**.

4 At the "Select Device" screen, press the **LCD button** for the device whose button name you want to change.

5 At the "Select key" screen, select the **LCD button** for the button whose button name you want to change.

6 Press **NEXT**.

7 At the "Edit Text" screen, use the first column of **LCD buttons** to select the position of the character to be edited.

8 Select the character to be input with the second column of **LCD buttons**, then press **[SELECT]**.

※ Lower case letters are input when **[CAPS]** is displayed, capital letters when **[lower]** is displayed.
Up to 12 characters can be input.

9 Press **[SAVE]**.

※ When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

Deleting signals registered with the learning function

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **[LEARNING]**.

3 Press **[ERASE LEARN]**.

4 Press **NEXT** twice.

5 At the "Source Device" screen, press the **LCD button** for the device you want to delete.

6 At the "Select Key" screen, press the button for the learning function you want to erase.

7 To delete, press **[YES]**.
If you do not want to delete, press **[NO]**.

※ Press **[NO]** to end, **[YES]** to continue.

Deleting signals registered with the macro function

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **[MACROS]**.

3 Press **[DELETE]**.

4 Press **NEXT** twice.

5 At the "Source Device" screen, press the **LCD button** for the device (equipment) whose macro you want to delete.

6 At the "Select Key" screen, press the **LCD button** for the macro you want to delete.

7 To delete, press **[YES]**.
If you do not want to delete, press **[NO]**.

※ Press **[NO]** to end, **[YES]** to continue.

Deleting favorites

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **[FAVORITES]**.

3 Press **[DELETE]**.

4 Press **NEXT** twice.

5 At the "Source Device" screen, press the **LCD button** for the device (equipment) you want to delete.

6 At the "Select key" screen, press the **LCD button** for the button you want to delete.

7 To delete, press **[YES]**.
If you do not want to delete, press **[NO]**.

※ Press **[NO]** to end, **[YES]** to continue.

Deleting the registered punch-thru function

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **[PUNCH THRU]**.

3 Press **[CLEAR]**.

4 Press **NEXT**.

5 At the "Punch Thru" screen, press the **LCD button** for the group you want to delete.

6 Press **NEXT**.

7 At the "Select Device" screen, press the **LCD button** for the device (equipment) whose punch through setting you want to delete.

8 To delete, press **[YES]**.
If you do not want to delete, press **[NO]**.

※ Press **NEXT** to return to the settings menu.
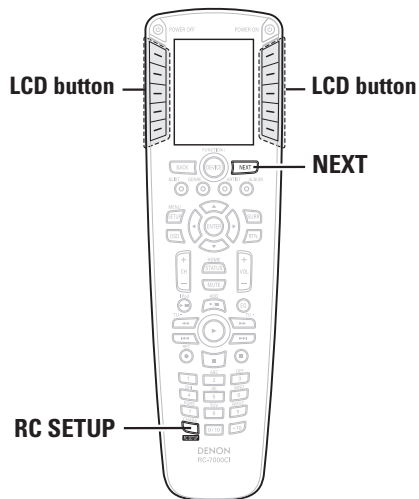
Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

Getting Started

Operation

Network
function

PC
Application

Troubleshooting

Specifications

LCD button — — LCD button

— NEXT

RC SETUP —

About the button names in these explanations

[ ] : LCD buttons for selection items

Button name only:

Indicates a button on the remote control unit

Operational reset

The settings are returned to as they were upon purchase.

1 **Press RC SETUP for 3 seconds.**
The "PROGRAM DEVICE" menu is displayed.

2 **Press NEXT, then press [RESET/LOCK].**

3 **Press [OP RESET].**

4 **Press NEXT.**

5 **Press [YES].**

6 **Press NEXT.**
"PLEASE WAIT" is displayed.

7 **Press NEXT.**
The settings are returned to as they were upon purchase (☞ page 3).

User reset

This procedure deletes the macro settings added by the user and the remote control codes that have been learned. It does not delete added devices.

1 **Press RC SETUP for 3 seconds.**
The "PROGRAM DEVICE" menu is displayed.

2 **Press NEXT, then press [RESET/LOCK].**

3 **Press [USER RESET].**

4 **Press NEXT.**

5 **Press [YES].**

6 **Press NEXT.**
"PLEASE WAIT" is displayed and the setting is reset.

7 **Press NEXT.**
The settings menu reappears.

Lock function

When locked, device (equipment) editing is not possible.

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT**, then press **[RESET/LOCK]**.

3 Press **[LOCK]**.

4 Press **NEXT** twice.

5 At the "Select Device" screen, press the **LCD button** for the device (equipment) you want to lock.

6 Press **[YES]**.

※When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

Unlock function

This procedure unlocks devices (equipment) that have been locked.

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT**, then press **[RESET/LOCK]**.

3 Press **[UNLOCK]**.

4 Press **NEXT** twice.

5 At the "Select Device" screen, press the **LCD button** for the device (equipment) you want to unlock

6 Press **[YES]**.

※When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

Network function

**This functions uses the RC-7001RCI (sold separately).**

When a wireless (RF) network is established using the RC-7001RCI (sold separately), the RC-7001RCI is called a node. An individual node number is registered for each RC-7001RCI unit. When registering devices with the RC-7001RCI, once the RF transmission settings are made, when a button on a device for which the node number is set is pressed, the remote control signals are sent (wireless) and received by the RC-7001RCI corresponding to the node number of the transmission target.

Monitor

Monitor

Repeater 1
(RC-7001RCI, sold separately)

AV amplifier

DVD player

FR   FL

Monitor

Remote control
(RC-7000CI)

Repeater 2
(RC-7001RCI, sold separately)

FR   FL

AV amplifier   DVD player
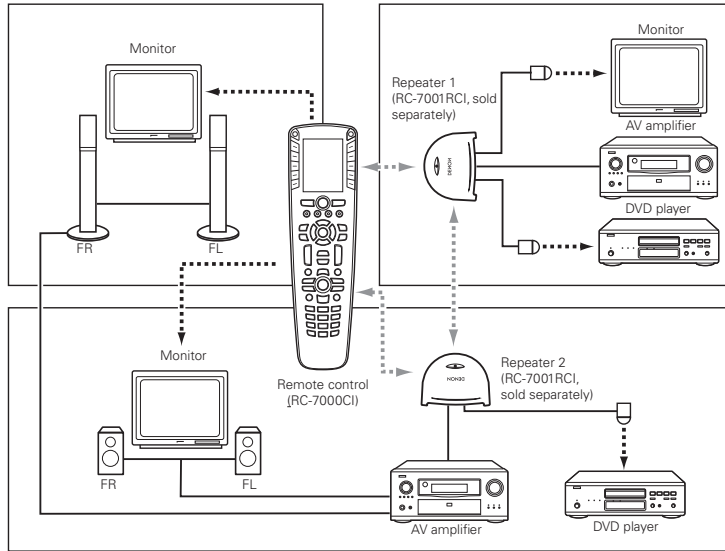
NOTE

• Using the wireless function near microwave ovens, devices using a wireless LAN, cordless telephones, Bluetooth devices or other wireless devices could adversely affect communications performance. In this case move away from the interfering device.

• If the RC-7000C1 cannot properly receive radio signals due to excessive distance between it and the RC-7001RC1 (sold separately), radio interference, etc., "RF OUT OF RANGE" is displayed on the LCD screen.

◀ ▪▪▪▪▪▪▪ : IR (Infrared communications)

◀ ▪▪▪▪▪ ▶ : RF (Two-way communications)
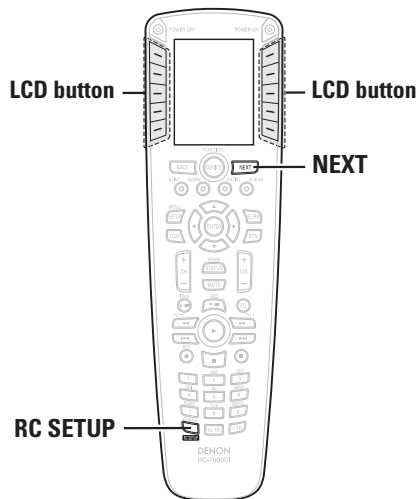
22

LCD button — LCD button

NEXT

RC SETUP

About the button names in these explanations
[　]　: LCD buttons for selection items
Button name only:
Indicates a button on the remote control unit

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

Operations using nodes

Adding nodes (1)
Use this procedure to register a node number and add an RC-7001RCI (sold separately) to the network.

1 **Press RC SETUP for 3 seconds.**
The "PROGRAM DEVICE" menu is displayed.

2 **Press NEXT twice, then press [NETWORK].**

3 **Press [ADD NODES].**

4 **Press NEXT.**

5 **To add the remote control unit to the network, press [REMOTE].**

6 **Press RESET/CONFIG on the RC-7001RCI (sold separately) for about 1 second.**
The indicator flashes green.

7 **Press NEXT twice.**
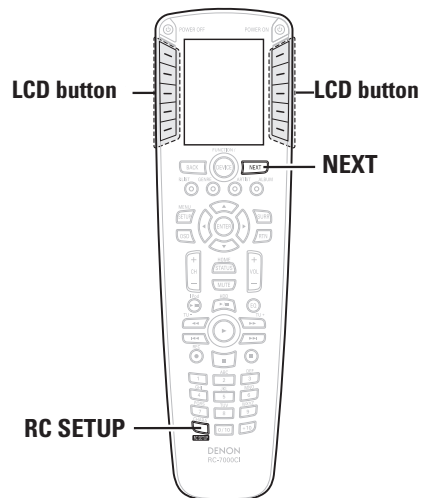"Success!" is displayed when the device has been added successfully.

※ Press **NEXT** to return to the settings menu.

Adding nodes (2)
Use this procedure to add a second or more units of the RC-70001CI (sold separately) to the network.

Press **RESET/CONFIG** on the RC-7001RCI (sold separately) for at least 10 seconds so that the indicator lights red.

1 **Press RC SETUP for 3 seconds.**
The "PROGRAM DEVICE" menu is displayed.

2 **Press NEXT twice, then press [NETWORK].**

3 **Press [ADD NODES].**

4 **Press NEXT.**

5 **To add the RC-7001RCI to the network, press [OTHER].**

6 **Press RESET/CONFIG on the RC-7001RCI (sold separately) for about 1 second.**
The indicator flashes red.

7 **Press NEXT twice.**
"Success!" is displayed when the device has been added successfully.

※ Press **NEXT** to return to the settings menu.

23

Getting Started

Operation

Network
function

PC
Application

Troubleshooting

Specifications

LCD button — — LCD button

NEXT

RC SETUP

About the button names in these explanations
[   ] : LCD buttons for selection items
Button name only:
Indicates a button on the remote control unit

Deleting nodes
Use this procedure to delete RC-7001RCI (sold separately) units by specifying the node number from the current network.

1 **Press RC SETUP for 3 seconds.**
The "PROGRAM DEVICE" menu is displayed.

2 **Press NEXT twice, then press [NETWORK].**

3 **Press [DELETE NODES].**

4 **Press NEXT twice.**
The RC-7001RCI's (sold separately) node number is displayed.

5 **Select the node number to be deleted, then press [YES].**

6 **Press NEXT.**

※ Press [NO] to end, [YES] to continue.

Viewing nodes
Use this procedure to search for and display a list of RC-7001RCIs (sold separately) registered in the network.

1 **Press RC SETUP for 3 seconds.**
The "PROGRAM DEVICE" menu is displayed.

2 **Press NEXT twice, then press [NETWORK].**

3 **Press [VIEW NODES].**

4 **Press NEXT twice.**
The node numbers of the RC-7001RCIs (sold separately) registered on the network are indicated with an ∗ mark after them.

※ Press NEXT twice to return to the settings menu.

24

Changing node labels

Use this procedure to add labels to RC-7001RCIs (sold separately) for easier distinction.

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT** twice, then press **[NETWORK]**.

3 Press **[EDIT LABEL]**.

4 Press **NEXT** twice.
The RC-7001RCI's (sold separately) node number is displayed.

5 Select the node number to be changed, then press **NEXT**.
The edit screen for the selected node appears.

6 At the "Edit Text" screen, use the first column of **LCD buttons** to select the position of the character to be edited.

7 Select the character to be input with the second column of **LCD buttons**, then press **[SELECT]**.
※Lower case letters are input when **[CAPS]** is displayed, capital letters when **[lower]** is displayed.

8 Press **[SAVE]**.

9 Press **NEXT**.

※When **[NO]** is pressed, the setting menu reappears. To continue, press **[YES]**.

Setting the receiver display mode (RDM)

This setting is made for conducting two-way communications between the RC-7001RCI (sold separately) and compatible DENON products. The status information of the compatible DENON product can be displayed on the set's screen. Use this procedure to set the RDM page display position.

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT** twice, then press **[USER PREF]**.

3 Press **[RDM]**.

4 Press **NEXT**.

5 Press **[YES]**.

6 Use **[FIRST]** and **[LAST]** to set the position at which you want the RDM page to be displayed.

[FIRST] :
The RDM page is displayed at the beginning of the normal button screen.
[LAST] :
The RDM page is displayed at the end.

※Press **NEXT** to return to the settings menu.

Checking the remote control unit version

1 Press **RC SETUP** for 3 seconds.
The "PROGRAM DEVICE" menu is displayed.

2 Press **NEXT** twice, then press **[USER PREF]**.

3 Press **[VERSION INFO]**.
The **LCD button** version information is displayed.

※Press **NEXT** twice to return to the settings menu.

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications

Getting Started

Operation

Network
function

PC
Application

Troubleshooting

Specifications

PC Application

RC-7000CI Editor function

❑ **You can use "RC-7000CI Editor" for the following operations.**
- Editing RC-7000CI setting data.
- Backing up RC-7000CI setting data on the PC.
- Remote control code database downloading.

❑ **Recommended devices and environment required for using "RC-7000CI Editor".**
- Personal computer running Windows® XP Service Pack2 operating system.
- HDD with sufficient free disk space.
- USB 2.0 connection terminal.
- Internet connection environment

RC-7000CI Editor installation

First connect the RC-7000CI to the personal computer using the USB cable provided.
Use a computer connected to the Internet.

1 **Load the CD-ROM (RC-7000CI Editor) in the CD-ROM drive.**

2 **Run "RC-7000CI Editor.exe"**

※Follow the installation instructions on the installation wizard screen.
※After installation, the "Installation complete" dialog message is displayed.

3 **Press "Finish" to finish installation, and start the application.**

Using RC-7000CI Editor

1 **When using the application for the first time, check the New User box, enter e-mail address, password, etc., and press OK.**

2 **Run "RC-7000CI Editor.exe" from the CD-ROM drive in My Computer.**
"RC-7000CI Editor" starts up.

3 **Follow the wizard instructions.**

NOTE

- During data upload or download using "RC-7000CI Editor" do not carry out the following operations. Failure of the main unit and personal computer may result.
- Remove the USB cable.
- Switch off the personal computer power.
- Remove batteries from main unit.

26

Troubleshooting

1. If a problem should arise, first check the following:

2. Is the set being operated as described in the operating instructions ?

If this unit does not operate properly, check the items listed in the table below. Should the problem persist, there may be a malfunction.

In this case, disconnect the power immediately and contact your store of purchase.

Symptom	Cause	Countermeasure	Page
Set does not work properly when remote control unit operated.	• Batteries are worn.	• Replace with new batteries.	1
	• You are operating outside of the specified range.	• Operate within the specified range.	2
	• Obstacle between main unit and remote control unit.	• Remove the obstacle.	2
	• The batteries are not inserted in the proper direction, as indicated by the polarity marks in the battery compartment.	• Insert the batteries in the proper direction, following the polarity marks in the battery compartment.	2
	• The set's remote control sensor is exposed to strong light (direct sunlight, inverter type fluorescent bulb light, etc.).	• Move the set to a place in which the remote control sensor will not be exposed to strong light.	2
Display screen does not appear.	• Brightness setting is inappropriate.	• Adjust the screen's brightness at "Adjusting the contrast".	6
Wireless connections with the RC-7001RCI (sold separately) cannot be established.	• Radio interference with other devices.	• Move away from microwave ovens, devices using a wireless LAN, or other wireless devices.	22
	• Change in wireless environment.	• Use the procedure below to set the network again. ① Press the RESET/CONFIG button for about 10 seconds so the indicator lights red. ② Press the RESET/CONFIG button again for about 3 seconds so the indicator lights green. ③ Next register the RC-7000CI again.	23

Specifications

Batteries: LR03/AAA Type (four batteries)

Battery service life: Approx. 3 months (depending on usage frequency)

Frequency: 2,405 MHz – 2,475 MHz (15 ch) Bandwidth 2 MHz

Radio frequencies: 2.4 GHz

Modulation method: O-QPSK

Spectrum spread system: DSSS

Communication distance: 30 m (varies with the environment)

Maximum external dimensions: 63 (W) x 233 (H) x 28 (D) mm (2-31/64" x 9-11/64" x 1-7/64")

Weight: 170 g (Approx 6.0 oz)

Getting Started

Operation

Network function

PC Application

Troubleshooting

Specifications